## **EAST Search History**

## **EAST Search History (Prior Art)**

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S166	2	"6419878".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 12:10
S167	2	"5662864".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 12:29
S168	2	"6113710".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 12:30
S169	2	"6413332".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 12:30
S170	2	"6458221".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 12:31
S171	2	"6383309".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 12:31
S172	11677	(mitsuyuki NEAR3 fujisawa) OR (yoshihiro NEAR3 yazawa) OR (yasushi NEAR3 kato) OR (osamu NEAR3 furukimi) OR JFE steel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 12:34
S173	104	S172 AND stainless AND steel AND ((austenit\$3 SAME ferrit\$3) OR austenitic-ferritic OR austenoferrit\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 12:35

S174	100	S173 AND (Cr! OR chromium!) AND (N! OR nitrogen!)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/1 12:36
S175	90	S174 AND (Mn! OR manganese!) AND (Ni! OR nickel!)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/1 12:37
S176	5	"3736131".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/10 12:53
S177	4	"3861908".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/10 12:59
S178	2	"6096441".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/1 13:02
S179	3	"0337846"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/10 13:14
S180	0	"0337846"	EPO; DERWENT	ADJ	ON	2011/02/1 13:14
S181	0	"0 337 846"	EPO; DERWENT	ADJ	ON	2011/02/1 13:14
S182	28	"337846"	EPO; DERWENT	ADJ	ON	2011/02/1 13:14
S183	59	"156778"	EPO; DERWENT	ADJ	ON	2011/02/1 13:19
S184	2	"4798635".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/1 13:22
S185	8	"1158614"	EPO; DERWENT	ADJ	ON	2011/02/1 13:23
S186	3	"4612069".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/1 13:32

S187	2	"5238508".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 13:34
S188	5249	148/325-329,336,337.ccls. OR 420/34,56,59,65,66,70,72- 74,119,120,128,902.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 16:56
S189	5249	S188	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 16:56
S190	6115	stainless steel AND ((austenit\$3 SAME ferrit\$3) OR austenitic-ferritic OR ferritic-austenitic OR austenoferrit\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 16:58
S191	947245	(Cr! OR chromium!) AND (N! OR nitrogen!)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 16:59
S192	1283824	(Mn! OR manganese!) AND (Ni! OR nickel!)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 16:59
S193	697	S188 AND S190 AND S191	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 17:00
S194	661	S193 AND S192	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 17:00
S195	35785	(Cr! OR chromium!) SAME (N! OR nitrogen!) SAME (Mn! OR manganese!) SAME (Ni! OR nickel!)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 17:02

S196	602	S188 AND S190 AND S195	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 17:03
S197	140	420/59.œls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 17:06
S198	55	S197 AND S190	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 17:07
S199	135	420/65.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 17:31
S200	40	S199 AND S190	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 17:31
S201	45	420/66.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 17:52
S202	15	S201 AND S190	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 17:53
\$203	161	420/128.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 17:55
S204	2	S203 AND S190	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 17:55

S205	5024	148/325-329,336,337.ccls. OR	US-PGPUB;	ADJ	ON	2011/02/16
		420/34,56,70,72-74,119,120,902.ccls.	USPAT; USOCR; FPRS; EPO; JPO;			17:56
			DERWENT; IBM_TDB			
S207	3124	148/327,329,336,337.ccls. OR 420/56,70,72-74,119,120,902.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 17:59
S208	288	S207 AND S190 AND S195	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/16 17:59
S209	11374	C22C038/18.IPC. OR C22C038/38.IPC. OR C22C038/40.IPC. OR C22C038/58. IPC.	EPO; JPO	ADJ	ON	2011/02/18 12:38
S210	199	S209 AND stainless steel AND ((austenit\$3 SAME ferrit\$3) OR austenitic-ferritic OR ferritic-austenitic OR austenoferrit\$3)	EPO; JPO	ADJ	ON	2011/02/18 12:39
S211	91	S210 AND ((Cr! OR chromium!) SAME (N! OR nitrogen!) SAME (Mn! OR manganese!) SAME (Ni! OR nickel!))	EPO; JPO	ADJ	ON	2011/02/18 12:40
S212	14690	C22C38/18.IPCR. OR C22C38/38. IPCR. OR C22C38/40.IPCR. OR C22C38/58.IPCR.	DERWENT	ADJ	ON	2011/02/18 13:22
S214	259	S212 AND stainless steel AND ((austenit\$3 SAME ferrit\$3) OR austenitic-ferritic OR ferritic-austenitic OR austenoferrit\$3)	DERWENT	ADJ	ON	2011/02/18 13:22
S215	141	S214 AND ((Cr! OR chromium!) SAME (N! OR nitrogen!) SAME (Mn! OR manganese!) SAME (Ni! OR nickel!))	DERWENT	ADJ	ON	2011/02/18 13:23
S216	9	("3337331"   "3929520"   "4039356"   "4101347"   "4640817"   "4678523"   "4814140").PN. OR ("5254184"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/02/18 16:38
S217	10	("4832765"   "5238508"   "5284530"). PN. OR ("5582656").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/02/18 16:43
S218	6	("4765953"   "5582656"   "5716466"   "6312532").PN. OR ("6451133"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/02/18 16:57

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S219	91	(US-20070163679-\$ or US-20030172999-\$ or US-20030084971-\$ or US-20040050463-\$).did. or (US-6096441-\$ or US-6551420-\$ or US-3736131-\$ or US-4828630-\$ or US-6623569-\$ or US-3861908-\$ or US-4721600-\$ or US-4055448-\$ or US-4985091-\$ or US-4722755-\$ or US-5672315-\$ or US-5716466-\$ or US-6451133-\$ or US-6344094-\$ or US-4798635-\$ or US-5238508-\$ or US-4798635-\$ or US-5238508-\$ or US-6312532-\$).did. or (US-7658883-\$ or US-3929520-\$ or US-6793119-\$).did. or (WO-2005073422-\$ or EP-1715073-\$ or WO-2007144516-\$ or EP-337846-\$).did. or (JP-2006169622-\$ or JP-2006233308-\$ or JP-06256843-\$ or JP-09209092-\$ or JP-62047463-\$ or JP-62047463-\$ or JP-62047463-\$ or JP-62047463-\$ or JP-62047462-\$ or JP-11293406-\$ or JP-2006233308-\$ or JP-2006183129-\$ or JP-2006183129-\$ or JP-2006183129-\$ or JP-2006183129-\$ or JP-62047463-\$ or JP-60256843-\$ or JP-60262946-\$ or JP-61219407-\$ or JP-55044528-\$ or JP-61219407-\$ or JP-55044528-\$ or JP-601813129-\$ or JP-2006233308-\$ or JP-60183129-\$ or JP-2006233308-\$ or JP-200332148-\$ or JP-2006183129-\$ or JP-2006233308-\$ or JP-20030303148-\$ or JP-2006233308-\$ or JP-20030303148-\$ or JP-2006233308-\$ or JP-20030303148-\$ or JP-2006183129-\$ or JP-20062946-\$ or JP-60181257-\$ or JP-55044528-\$ or JP-60181257-\$ or JP-55044528-\$ or JP-60181257-\$ or JP-50262946-\$ or JP-60181257-\$ or JP-50262946-\$ or JP-60181257-\$ or JP-02062946-\$ or JP-60181257-\$ or JP-02062946-\$ or JP-60181257-\$ or JP-03050940-\$ or JP-03050940-\$ or JP-0306169622-\$ or JP-02305940-\$ or JP-0306169622-\$ or JP-2006193823-\$ or JP-2006193823-\$ or JP-2006193823-\$ or JP-2006193823-\$ or JP-2006193823-\$ or JP-2006193823-\$ or JP-20061093823-\$ or JP-	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	,	2011/02/22 15:47
S220	24	\$).did. S219 AND anneal\$4	US-PGPUB;	ADJ	ON	2011/02/22
			USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			15:48
S221	16	S219 AND anneal\$4 AND roll\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/22 15:49

S222	5251	148/325-329,336,337.ccls. OR 420/34,56,59,65,66,70,72- 74,119,120,128,902.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/22 16:29
S223	6144	stainless steel AND ((austenit\$3 SAME ferrit\$3) OR austenitic-ferritic OR ferritic-austenitic OR austenoferrit\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/22 16:29
S224	36312	(Cr! OR chromium!) SAME (N! OR nitrogen!) SAME (Mn! OR manganese!) SAME (Ni! OR nickel!)	US PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/22 16:29
S225	603	S222 AND S223 AND S224	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/22 16:29
S226	603	S225	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/22 16:29
S227	28088	anneal\$4 AND ((hot WITH roll\$4) OR hot-roll\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/22 16:30
S228	271	S225 AND S227	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/22 16:30
S229	23080	anneal\$4 SAME ((hot WITH roll\$4) OR hot-roll\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/22 16:31
S230	220	S225 AND S229	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/22 16:31

S231	2	"5626694".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/25 21:29
S232	2	"5709836".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/25 21:40
S233	28	("5019181" OR "5288343" OR "5405575" OR "5413754" OR "5851316" OR "6419878" OR "6740174" OR "6786981" OR "6733601" OR "6911098" OR "7494551" OR "7341795" OR "7056398" OR "7341690" OR "7025838").PN. OR "20040035501" OR "20040094240"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/25 21:47
S234	4	("4885215" OR "5019186").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/25 22:03
S235	2	"5662864".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/25 22:05
S236	16	("6113710" OR "6413332" OR "6458221" OR "6383309" OR "6500280" OR "6645324").PN. OR "20060105218" OR "20070144634" OR RE40950	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/25 22:10
S237	8	("7819991").PN. OR "20090068490" OR "20110008200" OR "20110030851"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/25 22:19
S238	70	("5853659" OR "5853503" OR "6027581" OR "6171412" OR "6331216" OR "6210496" OR "6290789" OR "6221179" OR "6290784" OR "6211180" OR "6425963" OR "6410163" OR "6364968" OR "6537394" OR "6676774" OR "6692584" OR "6737018" OR "6835487" OR "6818074" OR "7572407" OR "7429302" OR "6814819" OR "7396420" OR "7531053" OR "7806993" OR "7252724").PN. OR "20010004910" OR "20010027831" OR "20030041932" OR	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/25 22:28

		"20030221753" OR "20040108024" OR "20030213535" OR "20050241737" OR "20060113008" OR "20080233456" OR "20040003876"				
S239	2	"6221180".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/25 22:48
S240	17	("7294212"). PN. OR "20050016644" OR "20050019601" OR "20080000737" OR "20090056838" OR "20090162240" OR "20090104068" OR "20090202384" OR "20110024002"	US PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/25 22:50
S241	11609	(mitsuyuki NEAR3 fujisawa) OR (yoshihiro NEAR3 yazawa) OR (yusushi NEAR3 kato) OR (osamu NEAR3 furukimi) OR JFE steel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/25 22:58
S242	95	S241 AND stainless AND steel AND ((austenit\$3 SAME ferrit\$3) OR austenitic-ferritic OR ferritic-austenitic OR austenoferrit\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/25 22:59
S243	93	S242 AND (N! OR nitrogen!)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/25 22:59
S244	82	S242 AND (Cr! OR chromium!) AND (N! OR nitrogen!) AND (Mn! OR manganese!) AND (Ni! OR nickel!)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/25 23:00
S245	4	"10219407"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/26 00:44
S246	95	(US-20070163679-\$ or US-20030172999-\$ or US-20060243354-\$ or US-20030084971-\$ or US-20040050463-\$).did. or (US-6096441-\$ or US-6551420-\$ or US-3736131-\$ or US-4828630-\$ or US-6623569-\$ or US-3861908-\$ or US-4721600-\$ or US-4055448-\$ or US-4985091-\$ or US-4722755-\$ or US-5672315-\$ or US-5716466-\$ or US-6048413-\$ or US-6344094-\$ or US-6451133-\$ or US-5626694-\$ or US-4798635-\$ or US-5238508-\$ or US-3753693-\$ or US-	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2011/03/26 00:46

S247	94		US-PGPUB;	ADJ	<b>S</b>	2011/03/26
5247	94	((austenit\$3 SAME ferrit\$3) OR austenitic-ferritic OR ferritic-austenitic OR austenoferrit\$3)	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	00:47
S248	94	S247 AND (Cr! OR chromium!) AND (N! OR nitrogen!) AND (Mn! OR manganese!) AND (Ni! OR nickel!)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/26 00:47
S249	56	S248 AND (anneal\$4 OR solution)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/26 00:47

## **EAST Search History (Interference)**

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3/26/2011 3:29:35 AM

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